

CELL PACK AND PORTABLE INFORMATION TERMINAL

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Inventor(s): MAMADA KOICHI
Applicant(s): SONY CORP
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Abstract

PROBLEM TO BE SOLVED: To eliminate flexure of a printed wiring board when operating keys are pressed in PDA.

SOLUTION: A PDA consists of operating keys 22A set on one surface of a printed wiring board 21 and parts 14, 15 set on the other surface. A cell pack 30 is set closely to the parts 14 and 15 at a place corresponding to the operating keys 22A on the other surface of the printed wiring board 21. This cell pack 30 consists of a rechargeable cell 31, a mold member 32 covering same, and a shield member 34 covering the parts 14 and 15.

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